

Hybrid Cloud

On-prem, private cloud, and public cloud, working as one. We help you decide where each workload belongs, then design and operate the environment for performance, cost, and control.

THE CHALLENGE

Workloads in the wrong place

Some apps cost more or run worse in the cloud, and some are stuck on aging hardware that should have moved.

Unpredictable cloud spend

Bills climb month over month with little visibility into what is driving the cost.

Security gaps between environments

On-prem and cloud were secured separately, leaving seams that are easy to miss.



Katalyst is an accelerator to my team. I do not have to staff every new skill set internally. I can rely on Katalyst to advise and execute when needed.

VP AND CHIEF INFORMATION OFFICER · THE AZEK COMPANY

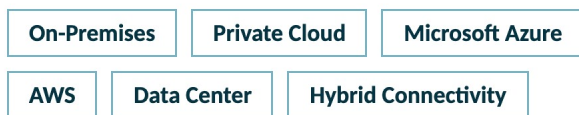
WHAT'S INCLUDED

A hybrid environment designed on purpose

- **Workload placement strategy.** A clear decision on what belongs on-prem, in private cloud, or in public cloud, and why.
- **Cloud migration.** Planned, low-risk migration of workloads to Azure or AWS, with validation at every step.
- **Hybrid connectivity.** Secure, high-performance connectivity between data centers, cloud, and users.
- **Cost and performance optimization.** Ongoing right-sizing and tuning so you pay for what you need and it performs.

Delivered by **U.S.-based engineers** across Microsoft Azure, AWS, and modern data center platforms.

WHERE IT RUNS



HOW WE DELIVER IT



THE OUTCOME

Right workload, right place

Better performance and cost by design, not by accident.

Predictable spend

Visibility and control over what your cloud actually costs.

Stronger security

One consistent security posture across every environment.

Room to scale

A foundation ready for growth, new apps, and AI workloads.

Let's map your cloud strategy.

Start with a conversation about where your workloads belong and where cloud can reduce cost and risk.

[SCHEDULE A CALL](#)